

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(molecular with weight) same hydrophobicity same peptide same parameter same evaluat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 15:59
L2	415	((molecular with weight) same hydrophobicity) and peptide and parameter\$ and evaluat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 16:00
L3	61	((molecular with weight) same hydrophobicity same peptide) and parameter\$ and evaluat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 16:01
L4	0	((molecular with weight) same hydrophobicity same peptide) and parameterization	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 16:02
L5	97	((molecular with weight) same hydrophobicity same peptide) and parameter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 16:02
L6	7	((molecular with weight) same hydrophobicity same peptide) same parameter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 16:02
L7	235	((molecular with weight) same hydrophobicity same peptide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 16:02
L8	149	((molecular with weight) same hydrophobicity same peptide) and library	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 16:04

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L9	221	((molecular with weight) same hydrophobicity) and (peptide with library)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 16:04
L10	146	((molecular with weight) with hydrophobicity) and (peptide with library)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/14 16:05

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